FORM PT((Rev. 4/92)	PTO-1449 U.S. Department of Commerce 492) Patent and Trademark Office								ATTY. DOCKET NO.			SERIAL NO.			
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)										612.40916X00		10/020,202			
was com									APPL	APPLICANT Patrick LAILLY					
MAR 1 5 2002									FILIN	G DATE		GROUP			
										December 18, 2001	1	To Be Assigned			
THACE								0 047		451YO	·				
EXAMINE			. •				U.	S. PAII	ENT DOCUM	MENIS	T -	T	FILING	DATE	
R		DOCUMENT NUMBER (DATE	NAME	CLAS SUBCLA IF APPROPRIATE S SS				
<u>Dav</u>	lacksquare	5	9	9	1	6	9	5	11/23/99	Wang et a	702	14			
() W		5	7	6	4	5	1	4	6/9/98	Raynaud et al	364	420			
				ļ		<u> </u>	<u> </u>	ļ							
												TECHNA			
									•				77 77	} 1	
												17	.3 0	<u> </u>	
											1	<u> </u>		2	
							1-								
												-	د: د:		
		-						-					2,800	<u></u>	
			<u> </u>	-			├─				 	 		·	
			L			<u> </u>	FO	REIGN	PATENT IN	OCHMENTS	<u> </u>	1			
	FOREIGN PATENT DOCUMENTS														
•		DOCUMENT NUMBER D							DATE	ATE COUNTRY CLAS			TRANSLATION		
			,								<u> </u>		YES	NO	
						İ						}			
											1			 	
			-	-	 			-			-			+	
	\vdash			 		ļ	-				+	-		 	
			<u> </u>	ļ	<u> </u>	<u> </u>									
			l		<u> </u>										
				01	HER D	OCUN	ENTS	(Includi	ng Author, T	itle, Date, Pertinent Pag	es, Etc.)				
		Kennet, B.L.N., "Slowness Techniques in Seismic Interpretation", MEETING TO HONOR SIR EDWARD CRISP BULLARD, La Julla, CA, USA, 11-12 Jan. 1980, Vol. 86, No. B12, pp. 11575-11584, XP001027864, Journal of Geophysical Research, 10 Dec. 1981, USA ISSN 0148-0227													
													. <u> </u>		
EXAMINER	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT								SIDERED	- -					
I. WILLE	METH EXHIBET 3/9/05														
EXAMINER: communicat	Initial ion to	if cital	tion 1s	onside	red, dr	aw line				informance and not cons	sidered. In	clude copy of	this form wit	h next	

(Form PTO-1449 [6-4])